

OBANDYELLA, A NEW NAME FOR *HIRSUTELLA*
BANDY, 1972 (FORAMINIFERIDA),
NON COOPER AND MUIR-WOOD,
1951 (BRACHIOPODA)

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Hübner (1822:1-10) erected the genus *Agrodiaetus* to accommodate all 56 species of the European Lycaenidae (Insecta, Lepidoptera) known to him at that time. The author did not, however, designate a type-species for the genus. Hemming (1934:109) subsequently designated *Papilio damon* Denis and Schiffermuller, 1775, as the type-species of *Agrodiaetus* Hübner, 1822 (see also Hemming, 1967:33). Tutt (April 1909a:154) established the genus *Hirsutina* (type-species *Papilio damon* Denis and Schiffermuller, 1775) for representatives of West European butterflies. The same author in the following month (Tutt, May 1909b:108) redundantly redescribed *Hirsutina* with the identical type-species designation. The selection of *Papilio damon* Denis and Schiffermuller, 1775, by Hemming (1934:109) as the type for *Agrodiaetus* Hübner (ICZN Art. 69a, v) consequently made *Hirsutina* Tutt 1909 a junior objective synonym (ICZN Art. 61b).

Kirchner (1933:106) described a new Triassic brachiopod genus from Germany which he named *Hirsutina* (type-species *Spirifer? hirsutus* Alberti, 1864). Despite the fact that *Hirsutina* Tutt, 1909, became a junior objective synonym of *Agrodiaetus* Hübner, 1822 as a result of the action of Hemming (1934) at the time Kirchner (1933) erected *Hirsutina*, the epithet was not available for redesignation (ICZN Art. 17). Consequently, *Hirsutina* Kirchner, 1933 at the time of its establishment became a junior homonym of *Hirsutina* Tutt, 1909. This fact was recognized by Cooper and Muir-Wood (1951:195), and they proposed the replacement name *Hirsutella* for the genus *Hirsutina* Kirchner, 1933 *non* Tutt, 1909.

Bandy (1972:310) in his discussion of the evolutionary lineage of turborotaloids and globorotaloids distinguished three new subgenera of the genus *Globorotalia* Cushman, 1927. These new planktic subgenera were *Fohsella*, type-species *Globorotalia* (F.) *praefohsi* Blow and Banner, 1966; *Menardella*, type-species *G. (M.) menardii* (d'Orbigny, 1826); and *Hirsutella*, type-species *G. (H.) hirsuta* (d'Orbigny, 1839). These subgenera have not been widely recognized by foraminiferologists, a fact commented upon by Stainforth et al. (1975:28, 32). Despite this lack of acceptance by the scientific community, the epithet *Hirsutella* Bandy, 1972, is a junior homonym of *Hirsutella* Cooper and Muir-Wood, 1951, and consequently requires re-

jection and replacement under the Law of Homonymy (ICZN Arts. 52, 53, 56).

The name *Obandyella* is hereby proposed to replace the name *Hirsutella* Bandy, 1972, non *Hirsutella* Cooper and Muir-Wood, 1951. The name is constructed in honor of Orville Lee Bandy (1917–1973) for his pioneer and semantic studies in micropaleontology.

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